

Query 4 :

```
SELECT CalQuarter,Zip,Name,SUM(TotalCost) AS NetSum,SUM(TotalCount) AS NetCount
FROM(SELECT CalQuarter,Zip,Name,MV1.TotalCost AS TotalCost,MV1.TotalCount AS
TotalCount FROM SALESBYVENDORDATEKEYMV2011 MV1,date_dim,cust_vendor_dim
WHERE MV1.CustVendorKey = cust_vendor_dim.CustVendorKey
AND MV1.DateKey = date_dim.DateKey
UNION
SELECT CalQuarter,Zip,Name,MV2.TotalCost AS TotalCost,MV2.TotalCount AS TotalCount
FROM SALESBYVENDORDATEKEYMV2012 MV2,date_dim,cust_vendor_dim
WHERE MV2.CustVendorKey = cust_vendor_dim.CustVendorKey
AND MV2.DateKey = date_dim.DateKey )
GROUP BY CUBE(CalQuarter,Zip,Name)
ORDER BY CalQuarter,Zip,Name;
```

Output: 305 rows

Script Output x				
Task completed in 0.328 seconds				
CALQUARTER	ZIP	NAME	NETSUM	NETCOUNT
1	02162	Customer 11	9082032	94
1	02162		9082032	94
1	10231	Customer 17	10594965	103
1	10231		10594965	103
1	10251	Customer 2	11075812	102
1	10251		11075812	102
1	19084	Customer 9	12227671	114
1	19084		12227671	114
1	20054	Customer 12	11000482	114
1	20054		11000482	114
1	30385	Customer 15	10509024	101
CALQUARTER	ZIP	NAME	NETSUM	NETCOUNT
1	30385		10509024	101

WHERE MV1.CustVendorKey = cust vendor dim.CustVendorKey AND MV1.DateKey = date			
Script Output x			
Task completed in 0.328 seconds			
	Customer 19	42641911	428
	Customer 2	41472138	391
	Customer 20	40287693	419
CALQUARTER ZIP	NAME	NETSUM	NETCOUNT
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	Customer 3	40680456	410
	Customer 4	40990684	410
	Customer 5	38657564	400
	Customer 6	38141988	401
	Customer 7	40345742	407
	Customer 8	44576414	446
	Customer 9	41201776	424
		822589920	8320
305 rows selected.			